K5MMI
BOB
K5YQG
BETH
SELMAN
2723 SOCORRO LOOP
HOLLOMAN AFB, NEW MEXICO

#92 SSB WAS Contest

AIR FORCE MISSILE DEVELOPMENT CENTER
New Mexico Otto Lauer

SIDEWINDER (left) an Air-to-Air Missile with infrared guidance system developed by U.S. Navy. Missile Test began at Holloman Range 1957. NATIV (right) Supersonic Liquid Fuel Test Vehicle developed by North American Aviation Inc. This missile yielded important data for the later X-10 and Navaho Missile.

Color Photo by F. J. Schaaf

Radio W9YT

This confirms our SSB QSO of

9 Sept. 1961 at 1221 GMT

Ur 14 Mc. Sigs R S T 59 030

Rcvr: KWM-2

Xmtr: "

Ant: Hamet TB-500

Remx: Best Wishes es Good Luck, Fred

Pse QSL Tnx 73 Beth

Published by F. J. Schaaf, Alamogordo, New Mexico

HOLLOMAN AIR FORCE BASE NEW MEXICO SEP 18 1961 AM N.MEX.

U.S. POSTAGE 3¢ IN GOD WE TRUST LIBERTY

POST CARD

Address

W9YT Fred
Badger Amateur Radio Society
Electrical Engineering
University of Wisconsin
Madison 6, Wisconsin

47234